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802.11 WLAN networks

[Nicola Cranley, Mark Davis](#)

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There is an increasing demand for multimedia streaming applications over WLAN networks. MPEG-4 and H.264 are compression standards targeted at high-quality streamed multimedia services over wireless best-effort IP networks. However, the dynamic nature ...

Keywords: MPEG-4 encoding, WLAN, performance evaluation, video streaming

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5 [Communications of the ACM: Volume 52 Issue 7](#)



July 2009 Communications of the ACM

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[Youljin Won](#), [Hyungkyu Chang](#), [Jaemin Ryu](#), [Yongdae Kim](#), [Junseok Shim](#)

August 2006

Transactions on Storage (TOS), Volume 2 Issue 3

2006

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In this work, we develop an intelligent storage system framework for soft real-time applications. Modern software systems consist of a collection of layers and information exchange across the layers is performed via well-defined interfaces. Due to the ...

Keywords: Intelligence, autonomic computing, boosting, cross layer optimization, file system, machine learning, multimedia, storage

7 [Energy conservation techniques for disk array-based servers](#)



[Eduardo Pinheiro](#), [Ricardo Bianchini](#)

June 2004

ICS '04: Proceedings of the 18th annual international conference on Supercomputing

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In this paper, we study energy conservation techniques for disk array-based network servers. First, we introduce a new conservation technique, called Popular Data Concentration (PDC), that migrates frequently accessed data to a subset of the disks. The ...

Keywords: disk power, energy conservation, network servers

8 [Communications of the ACM: Volume 51 Issue 10](#)

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Communications of the ACM



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